



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

JR Four, Ltd. dba Technical Glass Products
8107 Bracken Place SE
Snoqualmie, WA 98065

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.-

DESCRIPTION: : Series "Pilkington Profilit™ 70 HI Glass Channel" Aluminum Storefront System – L.M.I.

APPROVAL DOCUMENT Drawing No.15-099, titled "Pilkington Profilit™ Series 70 HI Glazing System", sheets 1 through 5 of 5, dated 04/10/15, with revision #1 dated 04/10/15, prepared by Tilteco Inc., signed and sealed by Walter A. Tillit Jr., P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA# 11-1017.01 and consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Manuel Perez, P.E.



MP
2/2/16

NOA No. 15-0602.10
Expiration Date: January 11, 2017
Approval Date: February 11, 2016
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Manufacturer's die drawings and sections.
(Submitted under NOA#06-0810.12)
2. Drawing No.15-099, titled "Pilkington Profilit™ Series 70 HI Glazing System", sheets 1 through 5 of 5, dated 04/10/15, with revision #1 dated 04/10/15, prepared by Tilteco Inc., signed and sealed by Walter A. Tillit Jr., P.E.

B. TESTS


1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of an aluminum window wall system, prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL-4421**, dated 01/31/06, signed and sealed by Edmundo Largaespada, P.E.
(Submitted under NOA#06-0810.12)
2. Test report No.ETC-08-1015-21819.1, prepared by ETC Laboratories, dated 07/16/06 to 10/29/09, revised on 03/04/10, issued to Technical Glass Products, for their BGI 981-2 White PVC plastic parts extruded by Karl Peter Kunststoffe GmbH per **ASTM D635** "Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position", **ASTM D2843** "Test Method for the Density of Smoke from the Burning Decomposition of Plastics", **ASTM D1929** "Test Method for Ignition Properties of Plastics", and **ASTM D638** "Test Method for Tensile Properties of Plastics", signed and sealed by Joseph Labora Doldan, P.E.
(Submitted under NOA#06-0810.12)

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with **FBC 5th Edition (2014)**, dated 04/10/15, prepared by Tilteco Inc., signed and sealed by Walter A. Tillit, P.E.
2. Glazing complies with **ASTM E1300-04**

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).


Manuel Perez, P.E.
Product Control Examiner
NOA No. 15-0602.10
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E. MATERIAL CERTIFICATIONS

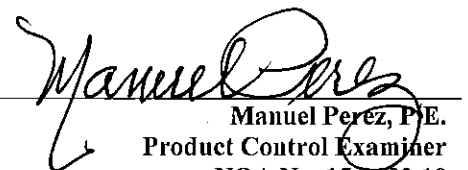
1. Notice of Acceptance No. **13-1105.10** issued to **SAF-GLAS, LLC** for their “**SAF-GLAS Polycarbonate Glass Interlayer**”, dated 12/19/13, expiring on 12/16/17.

D. STATEMENTS

1. Statement letter of conformance, complying with **FBC 5th Edition (2014)**, dated April 10, 2015, issued by Tilteco, Inc., signed and sealed by Walter Tillit Jr., P.E.
2. Statement letter of no financial interest, dated January 19, 2010, issued by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.
(Submitted under previous NOA#11-0601.01)
3. Laboratory compliance letter for Test Report No. **FTL- 4421**, issued by Fenestration Testing Laboratory, Inc., dated May 16, 2006, signed and sealed by Edmundo Largaespada, P.E.
(Submitted under previous NOA#11-0601.01)

G. OTHER

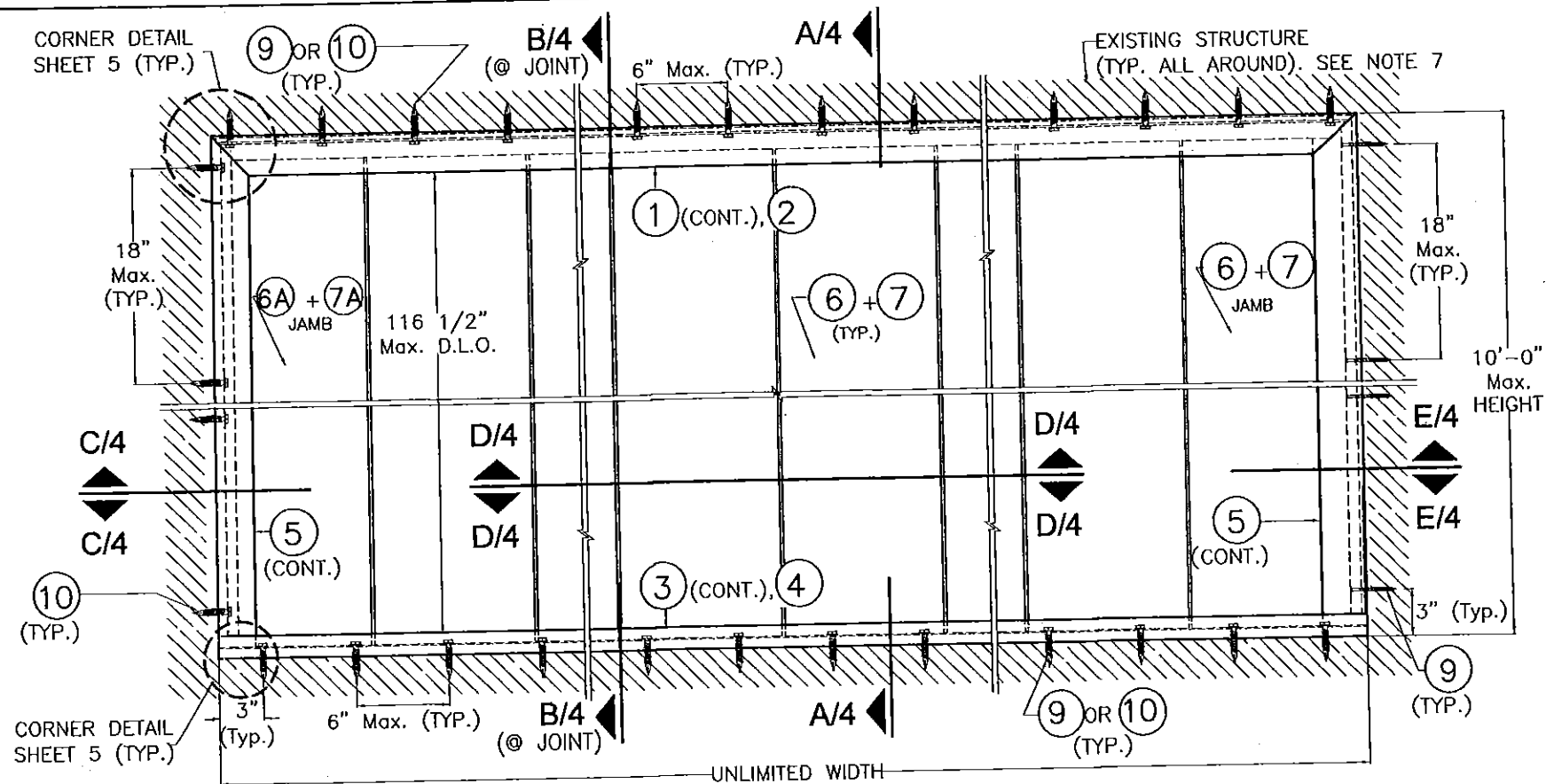
1. Notice of Acceptance No. **11-1017.01**, issued to JR Four, Ltd. dba Technical Glass Products for their Pilkington Profilit™ Series “70 HI” Glass Channel Aluminum Storefront System – L.M.I., approved on 01/12/12 and expiring on 01/11/17.


Manuel Perez, P.E.
Product Control Examiner
NOA No. 15-0602.10

Expiration Date: January 11, 2017
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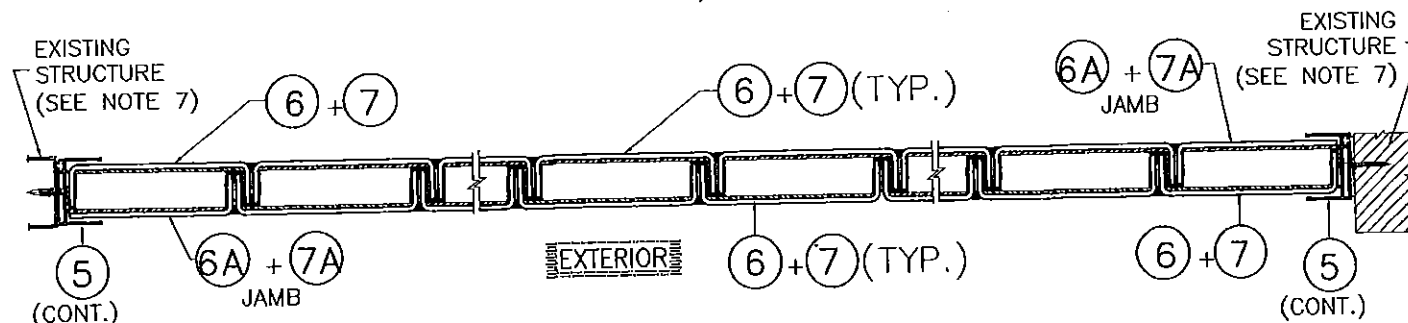
GENERAL NOTES AND SPECIFICATIONS:

- PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM, SHOWN ON THIS PRODUCT APPROVAL DOCUMENT (P.A.D.) HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE 2014 (5th EDITION) OF THE FLORIDA BUILDING CODE. PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM MAY BE INSTALLED AT HIGH VELOCITY HURRICANE ZONES (MIAMI-DADE/BROWARD COUNTIES). DESIGN WIND LOADS SHALL BE DETERMINED AS PER SECTIONS 1620 OF THE ABOVE MENTIONED CODES, USING ASCE 7-10 AND SHALL NOT EXCEED THE MAXIMUM (A.S.D.) DESIGN PRESSURE RATINGS INDICATED ON THIS SHEET. IN ORDER TO VERIFY THE ABOVE CONDITION, ULTIMATE DESIGN WIND LOADS DETERMINED PER ASCE 7-10 SHALL BE FIRST REDUCED TO A.S.D. DESIGN WIND LOADS BY MULTIPLYING THEM BY 0.6 IN ORDER TO COMPARE THESE W/ MAX. (A.S.D.) DESIGN PRESSURE RATINGS INDICATED ON THIS SHEET. IN ORDER TO VERIFY THAT COMPONENTS AND ANCHORS ON THIS P.A.D., AS TESTED, WERE NOT OVERSTRESSED, A 33% INCREASE IN ALLOWABLE STRESS FOR WIND LOADS WAS NOT USED IN THEIR ANALYSIS. FASTENERS SPACING TO WOOD HAS BEEN DETERMINED IN ACCORDANCE WITH N.D.S. 2012. THIS PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM'S ADEQUACY FOR IMPACT AND WIND RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH SECTION 1626 OF THE ABOVE MENTIONED CODE AS PER PROTOCOLS TAS-201, TAS-202, TAS-203 AS PER FENESTRATION TESTING LAB REPORT # 4421 AND AS PER SUBMITTED STRUCTURAL CALCULATIONS, PERFORMED AS PER SECTION 1616 OF THE FLORIDA BUILDING CODE. THIS PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM IS ALSO APPROVED FOR WATER AND AIR INFILTRATION AS PER TAS-202 PROTOCOL.
- ALL ALUMINUM EXTRUSIONS SHALL BE ALUMINUM ASSOCIATION 6063-T5 ALLOY AND TEMPER (UNLESS OTHERWISE NOTED), PER ASTM B221, WITH $F_y = 16.0$ ksi MINIMUM. THE THICKNESS OF ALL EXTRUSIONS SHALL BE AS SHOWN ON THIS DRAWING.
- ALL ALUMINUM IN CONTACT WITH DISSIMILAR MATERIALS MUST BE PAINTED PER SECTIONS 2003.8.4.2., 2003.8.4.4, 2003.8.4.5 AND 2003.8.4.6 OF THE FLORIDA BUILDING CODE AS APPLICABLE.
- ALL INTERNAL SCREWS USED FOR ASSEMBLY AT HEAD, SILL AND FRAME JAMBS CONNECTIONS (METAL TO METAL) TO BE AISI STAINLESS STEEL 304 OR 316 AISI SERIES OR CORROSION RESISTANT COATED CARBON STEEL AS PER DIN 50018 WITH MINIMUM 50 ksi YIELD STRENGTH AND 90 ksi TENSILE STRENGTH & SHALL COMPLY W/ FLORIDA BUILDING CODE SECTION 2411.3.3.4.
- ANCHORS NOTES: ANCHORS TO WALL SHALL BE AS FOLLOWS:
 - TO EXISTING POURED CONCRETE: (Min. $f'_c = 2700$ psi)
 - 1/4" Ø ULTRACON CONCRETE ANCHORS W/ 1 3/4" Min. EMBEDMENT BEYOND ANY WALL/SLAB FINISH MATERIAL & Min. 3" EDGE DISTANCE, AS MANUFACTURED BY ELCO FASTENING SYSTEM, LLC.
 - TO EXISTING CONCRETE BLOCK WALL: (Min. ASTM C-90 UNIT)
 - 1/4" Ø ULTRACON CONCRETE ANCHORS W/ 1 1/4" Min. EMBEDMENT BEYOND ANY WALL/SLAB FINISH MATERIAL & Min. 3" EDGE DISTANCE, AS MANUFACTURED BY ELCO FASTENING SYSTEM, LLC.
 - TO EXISTING ALUMINUM (6063-T5 ALLOY) OR STEEL ($F_y = 33$ ksi); AND 1/8" Min. THICK:
 - 1/4" Ø x 2" TEK SCREWS & Min. 1" EDGE DISTANCE AS MANUFACTURED BY I.T.W. BUILDEX.
- ANCHORS SHALL BE INSTALLED FOLLOWING ALL OF THE RECOMMENDATIONS AND SPECIFICATIONS OF THE ANCHOR'S MANUFACTURER.
- PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM INSTALLATION SHALL ONLY BE PERFORMED INTO EXISTING STRUCTURE CONSISTING OF POURED CONCRETE, CONCRETE BLOCK WALL, 1/8" Min. THICK ALUMINUM OR STEEL FRAME STRUCTURE AND SHALL COMPLY WITH SECTIONS 2411.4.1 & 2411.4.2 OF THE FLORIDA BUILDING CODE AND WITH SPECS INDICATED IN THIS DRAWING PLUS ANY BUILDING AND ZONING REGULATIONS PROVIDED BY THE JURISDICTION WHERE PERMIT IS APPLIED TO.
- PROVIDE 1/4" MAX. BEARING SHIM SPACE (TYP.).
- THIS PILKINGTON PROFILIT GLAZING SYSTEM WILL NOT REQUIRE A HURRICANE PROTECTION DEVICE.
- PROVIDE DOW 795 SEALANT (TYP.) AT ALL FRAME AND GLASS JOINTS.
- REMAINING COMPONENTS FOR THIS PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM SHALL BE AS INDICATED ON BILL OF MATERIALS, SHEET 3 OF THIS DRAWING.
- THIS SYSTEM IS PATENT PENDING. COMPONENTS OF THIS APPROVAL ARE COVERED, IN WHOLE OR IN PART BY U.S. PATENT ISSUED TO TECHNICAL GLASS PRODUCTS.
- PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM'S MANUFACTURER LABEL SHALL BE PLACED ON A READILY VISIBLE LOCATION. ONE LABEL SHALL BE PLACED FOR EVERY OPENING. LABEL SHALL COMPLY W/ SECTION 1710.5 OF THE FLORIDA BUILDING CODE.
- THIS P.A.D. PREPARED BY THIS ENGINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT; I.E. WHERE THE SITE CONDITIONS DEVIATE FROM THE P.A.D.
 - CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT, BASED ON THIS P.A.D., PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.
 - THIS P.A.D. WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.
 - SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.A.D. ENGINEER OF RECORD, ACTING AS DELEGATED ENGINEER TO THE P.A.D. ENGINEER, SHALL SUBMIT TO THIS LATTER THE SITE SPECIFIC DRAWINGS FOR REVIEW.
 - ORIGINAL P.A.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.



TYPICAL EXTERIOR ELEVATION

SCALE: 3/32" = 1"

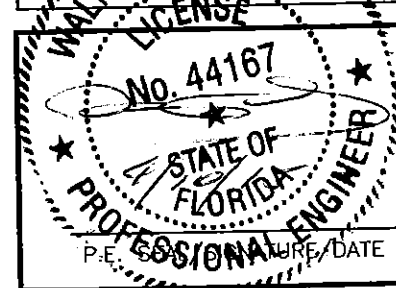


TYPICAL PLAN

SCALE: 3/32" = 1"

MAX. A.S.D. DESIGN PRESSURE RATING IS: ± 60 p.s.f.

THIS DRAWING SHALL ONLY BE USED TO OBTAIN PERMITS IN THE STATE OF FLORIDA



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 TILLIT TESTING & ENGINEERING COMPANY
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 e-mail: tilteco@aol.com
 EB-0006719
 WALTER A. TILLIT Jr. P. E.
 FLORIDA Lic. # 44167

Florida Building Code (High Velocity Hurricane Zone)

PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM
 JR Four, Ltd. dba
 Technical Glass Products
 8107 Bracken PL SE
 Snoqualmie, WA 98065-9258
 Phone: 1-800-426-0279
 (425) 822-4514
 Fax: 1-800-451-9857
 (425) 822-4684

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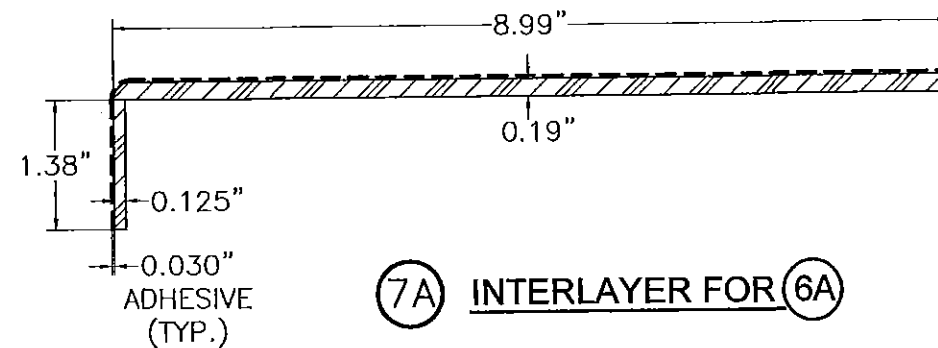
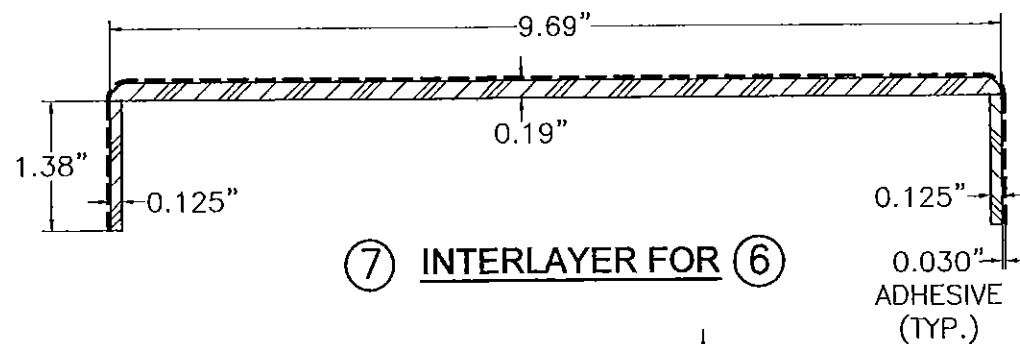
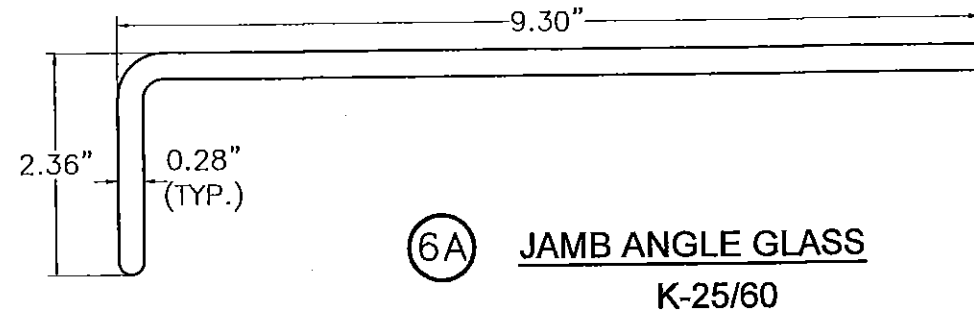
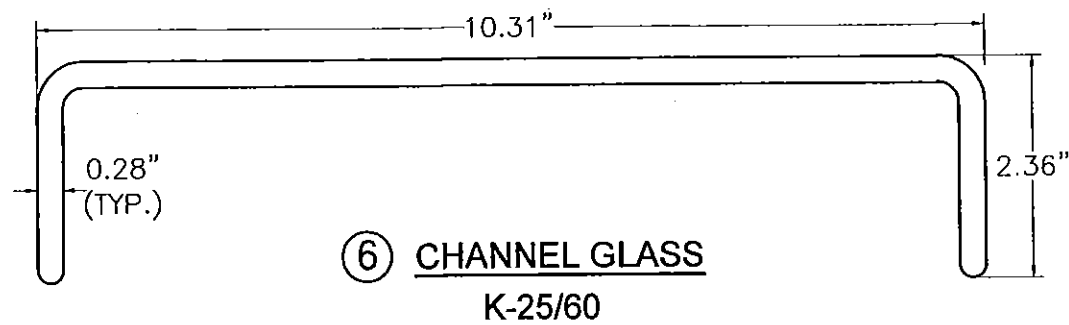
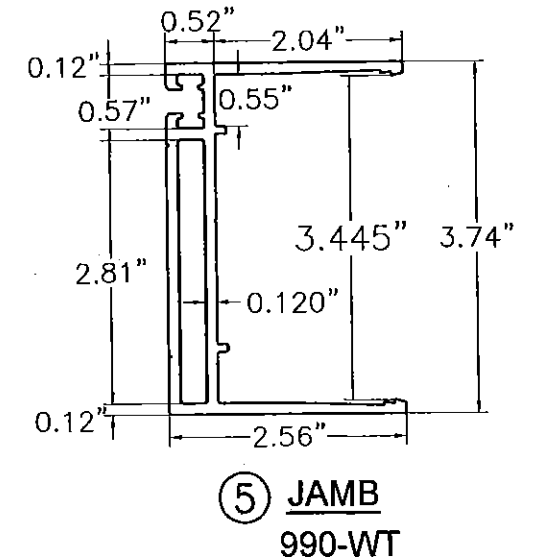
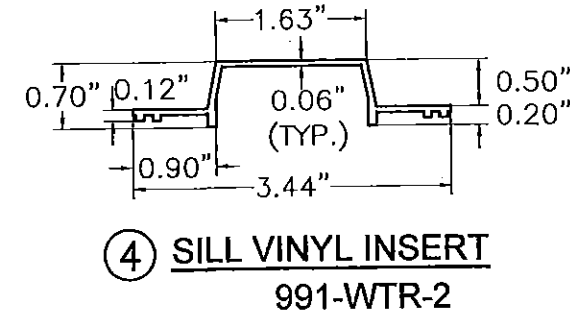
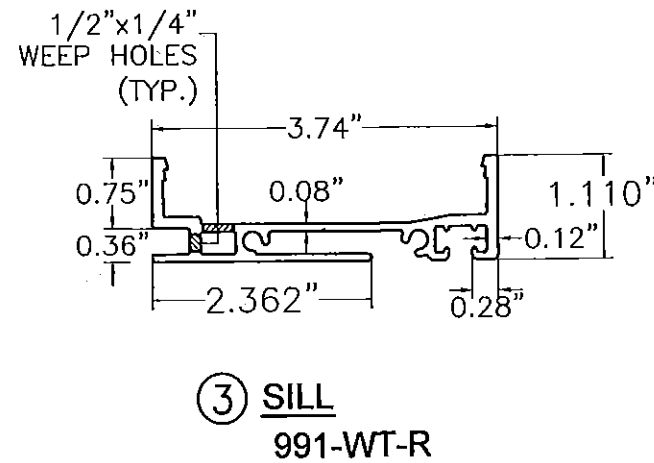
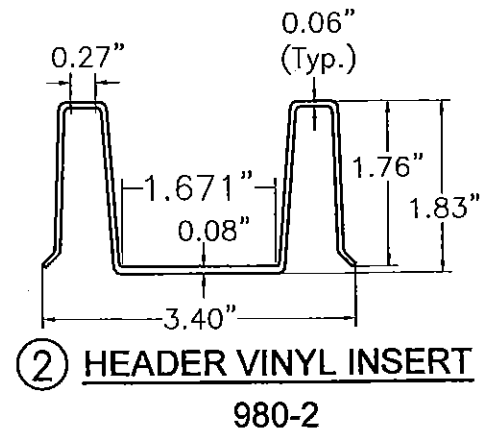
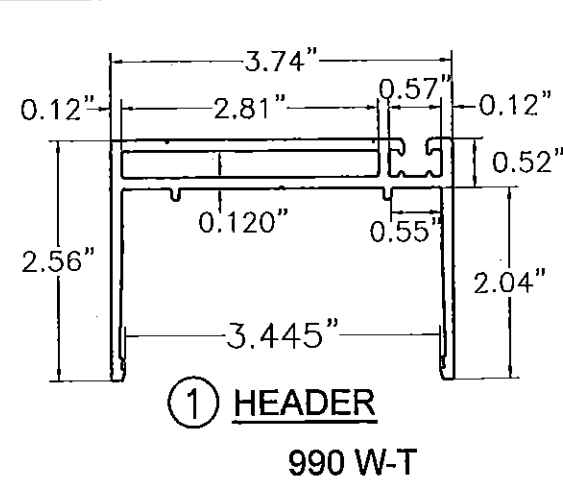
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 DRAWN BY
 04/10/15
 DATE
 15-099
 DRAWING No

SHEET 1 OF 5

MIAMI DADE COUNTY:

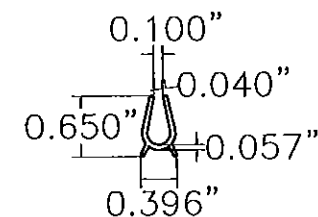
PRODUCT REVISED
 as complying with the Florida
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 Acceptance No 15-0602.10
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By *Manuel Perez*
 Miami Dade Product Control



GLAZING NOTES:

- 1) MINIMUM TOTAL THICKNESS FOR ⑥ + ⑦ INCLUDING ADHESIVE IS 0.50" @ 10.31" SIDE OF ⑥ & 0.435" @ 2.36" SIDE OF ⑥
- 2) MINIMUM TOTAL THICKNESS FOR ⑥A + ⑦A INCLUDING ADHESIVE IS 0.50" @ 9.30" SIDE OF ⑥A & 0.435" @ 2.36" SIDE OF ⑥A

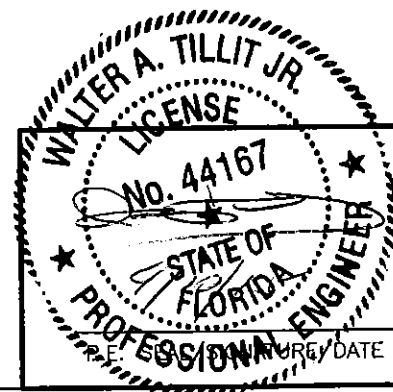


COMPONENTS:

SCALE: 1/2" = 1"

MIAMI DADE COUNTY:
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Miami Dade Product Control

Florida Building Code (High Velocity Hurricane Zone)



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TILLIT TESTING & ENGINEERING COMPANY
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e-mail: tilteco@aol.com
EB-0006719
WALTER A. TILLIT JR., P. E.
FLORIDA Lic. # 44167

PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM					
JR Four, Ltd. dba Technical Glass Products 8107 Bracken PL SE Snoqualmie, WA 98065-9258			M.L. DRAWN BY		
Phone: 1-800-426-0279 (425) 822-4514 Fax: 1-800-451-9857 (425) 822-4684			04/10/15 DATE		
15-099 DRAWING No			SHEET 2 OF 5		
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2			4		

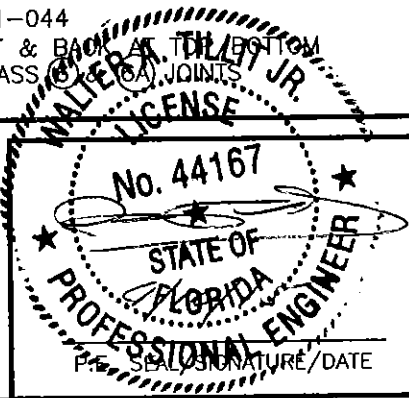
BILL OF MATERIALS:

ITEM	DESCRIPTION	MATERIAL / MANUFACTURER	REMARKS
①	HEADER	6063-T5 ALUMINUM ALLOY	990 WT
②	HEADER INSERT	AAMA APPROVED VINYL BY CUSTOM WINDOW EXTRUSIONS INC. OR KARL PETER KUNSTSTOFFE GMBH.	980-2 PIECES OF 8 3/4" LONG W/ 1 3/4" SEPARATION AT CHANNEL GLASS JOINTS TO FIT (2) ⑫ THROUGHOUT
③	SILL	6063-T5 ALUMINUM ALLOY	991-WT-R, PROVIDE 1/2"x1/4" WEEP HOLES AT 36" O.C.
④	SILL INSERT	AAMA APPROVED VINYL BY CUSTOM WINDOW EXTRUSIONS INC. OR KARL PETER KUNSTSTOFFE GMBH.	991 WTR-2 PIECES OF 8 3/4" LONG W/ 1 3/4" SEPARATION AT CHANNEL GLASS JOINTS TO FIT (2) ⑫ THROUGHOUT
⑤	JAMB	6063-T5 ALUMINUM ALLOY	990-WT
⑥*	CHANNEL GLASS	0.28" THK. ANNEALED GLASS ASTM C 1036, TYPE 1, CLASS 1, QUALITY q3, ROLLED GLASS, CHANNEL SHAPE, CAST	K25-60 SERIES GLASS
⑥A*	JAMB ANGLE GLASS	0.28" THK. ANNEALED GLASS ASTM C 1036, TYPE 1, CLASS 1, QUALITY q3, ROLLED GLASS, ANGLE SHAPE, CAST	K-25/60 SERIES GLASS THIS COMPONENT SHALL ONLY BE USED AT JAMBS AND ALWAYS COMBINED TOGETHER W/ (⑥+⑦) WHERE ⑥A MAY GO TO THE EXTERIOR OR INTERIOR OF WALL & OPPOSITE TO ⑥
⑦*	INTERLAYER FOR ±	SAF-GLAS POLYCARBONATE LAMINATE BY SAF-GLAS, LLC.	MIAMI-DADE COUNTY APPROVED INCLUDES 0.030" THICK ADHESIVE BY SAF-GLAS, LLC.
⑦A*	INTERLAYER FOR ⑥A	SAF-GLAS POLYCARBONATE LAMINATE BY SAF-GLAS, LLC.	MIAMI-DADE COUNTY APPROVED INCLUDES 0.030" THICK ADHESIVE BY SAF-GLAS, LLC.
⑧	SILICONE SEALANT	DOW CORNING 795	AT GLASS & FRAME
⑨	1/4"Ø ULTRACON CONCRETE ANCHOR	ELCO FASTENING SYSTEM, LLC.	3" Min. EDGE DISTANCE, SEE ELEVATION FOR ANCHOR SPACING, START AT 3" FROM ENDS
⑩	1/4"Øx2" TEK SCREWS	ITW BUILDEX	TO 1/8" Min. THK. 6063-T5 ALLOY ALUMINUM OR Fy = 33 KSI MINIMUM STEEL W/ 1" Min. EDGE DISTANCE SEE ELEVATION FOR ANCHOR SPACING, START AT 3" FROM ENDS
⑪	GASKET	BUNZL EXTRUSION TACOMA, INC.	166-WC USE (2) PER EACH ⑥ OR ⑥A JOINT FLEXIBLE PVC
⑫	GLASS SHIM	AAMA APPROVED VINYL BY CUSTOM WINDOW EXTRUSIONS INC. OR KARL PETER KUNSTSTOFFE GMBH.	41-044 USE DOUBLE @ FRONT & BACK AT TOP & BOTTOM AT CHANNEL GLASS ⑥ & ⑥A JOINTS

* SEE GLAZING NOTES ON SHEET 2 OF 5.

MIAMI DADE COUNTY:
PRODUCT REVISED
as complying with the Florida
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Acceptance No 15-0602.10
Expiration Date Jan. 11, 2017
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Miami Dade Product Control

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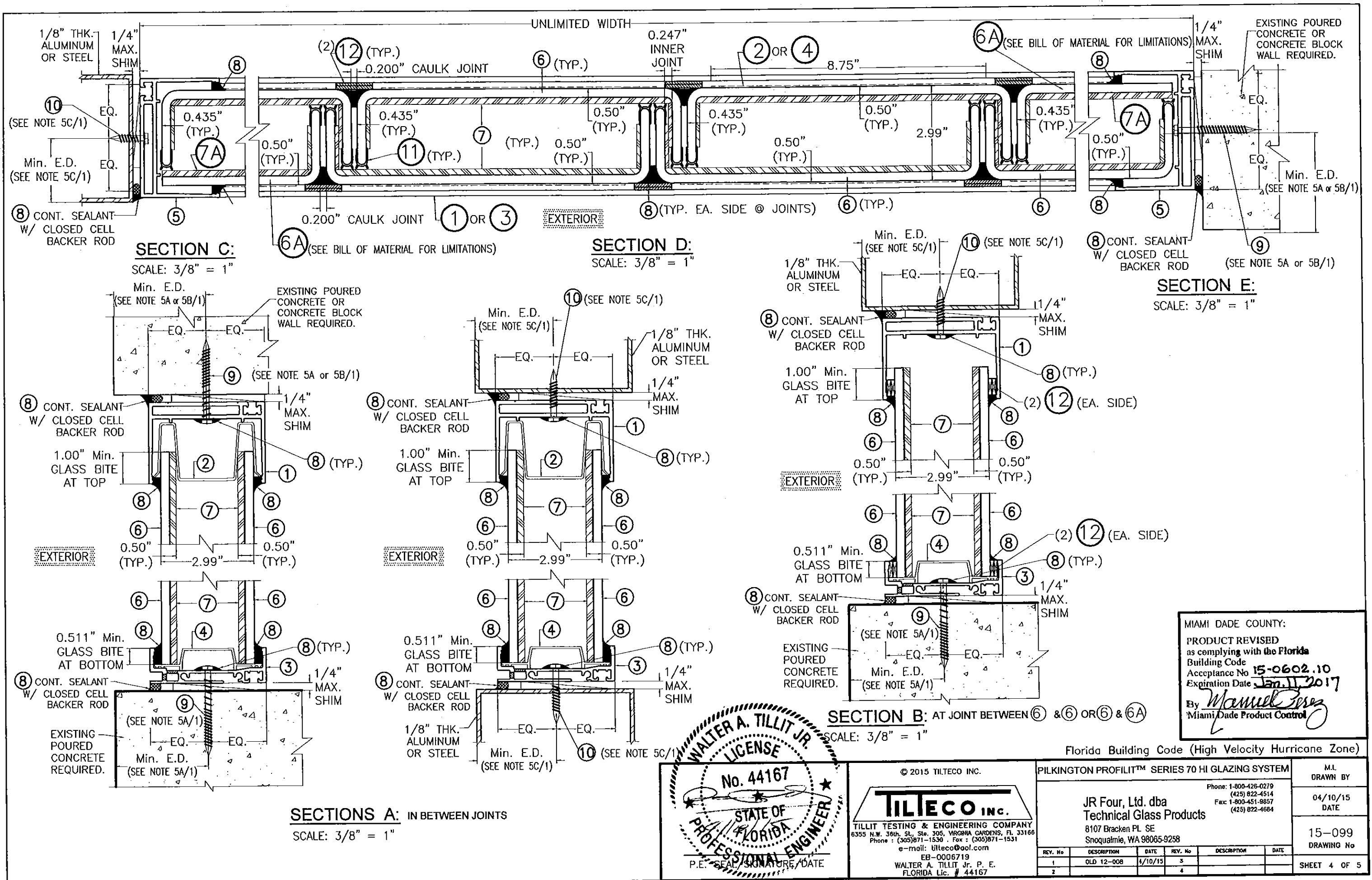
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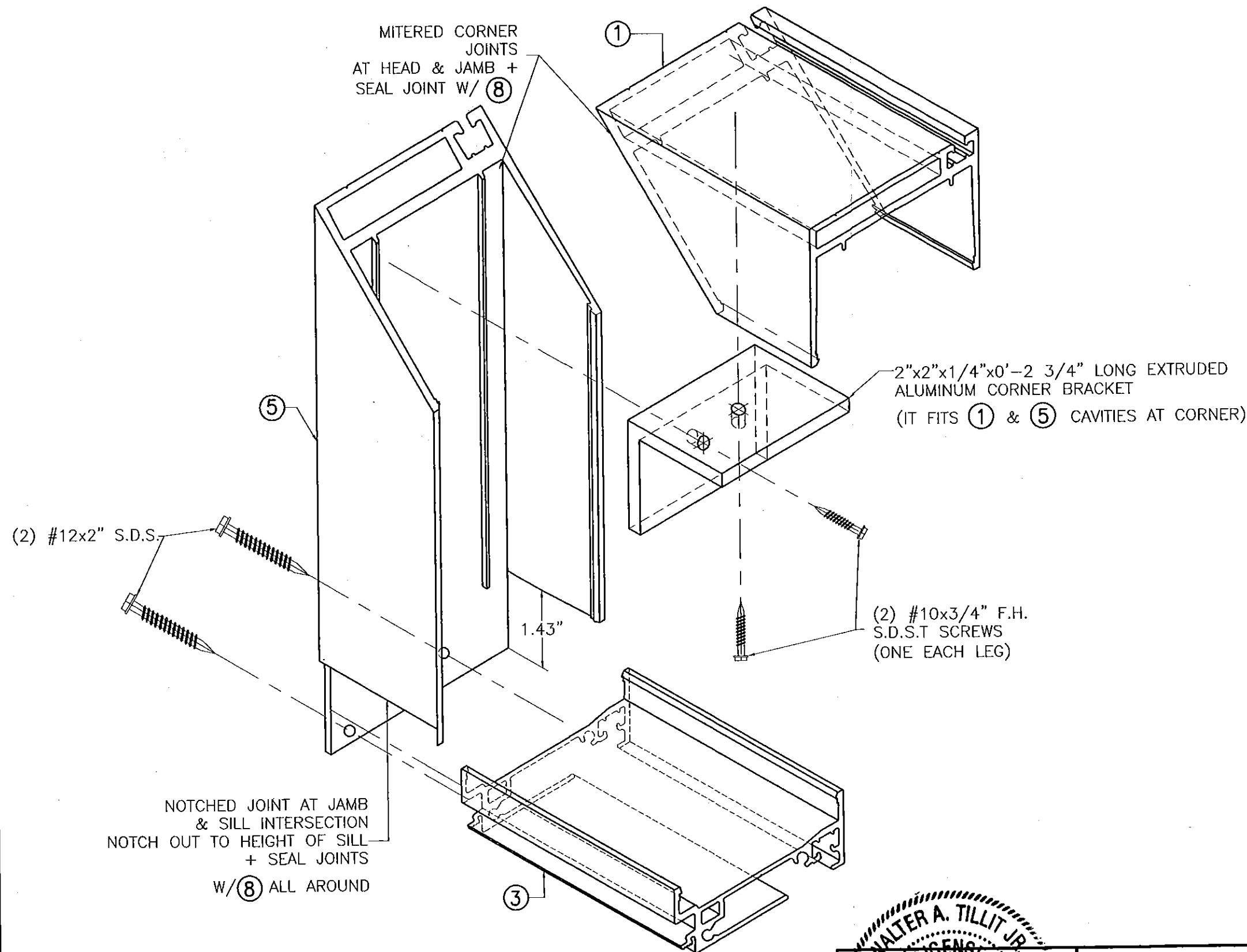
TILTECO INC.

TILLIT TESTING & ENGINEERING COMPANY
6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166
Phone : (305) 871-1530 • Fax : (305) 871-1531
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PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM					
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M.L. DRAWN BY
04/10/15 DATE
15-099 DRAWING No
SHEET 3 OF 5



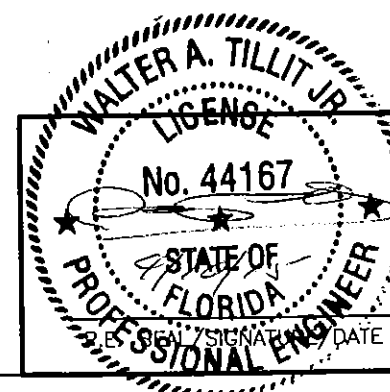


CORNER ASSEMBLY DETAIL:

SCALE: 1/2" = 1"

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PILKINGTON PROFILIT™ SERIES 70 HI GLAZING SYSTEM

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8107 Bracken PL SE
Snoqualmie, WA 98065-9258

REV. No	DESCRIPTION	DATE	REV. No	DESCRIPTION	DATE
1	OLD 12-008	4/10/15	3		
2			4		

M.L.
DRAWN BY

04/10/15
DATE

15-099
DRAWING No

SHEET 5 OF 5